	Application No.	Applicant(s)
Notice of Allowability	10/615,308	ROSS ET AL.
	Examiner	Art Unit
	Mark Halpern	1731
The MAILING DATE of this communication apper All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this ap or other appropriate communicatio GHTS. This application is subject t and MPEP 1308.	oplication. If not included n will be mailed in due course. THIS
2. The allowed claim(s) is/are <u>23-29 and 34-59</u> .		
3. The drawings filed on <u>08 July 2003</u> are accepted by the Ex	aminer.	
 Acknowledgment is made of a claim for foreign priority una) All b) Some* c) None of the: Certified copies of the priority documents have Certified copies of the priority documents have Copies of the certified copies of the priority documents have Moreover the priority documents have Copies of the certified copies of the priority documents have Copies of the certified copies of the priority documents have Copies of the certified copies of the priority documents have Copies of the certified copies of the priority documents have The priority documents have Moreover the priority documents have	been received. been received in Application No cuments have been received in this	national stage application from the
5. A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which give	tted. Note the attached EXAMINER is reason(s) why the oath or declara	C'S AMENDMENT or NOTICE OF ation is deficient.
 6. CORRECTED DRAWINGS (as "replacement sheets") must be submitted. (a) including changes required by the Notice of Draftsperson's Patent Drawing Review (PTO-948) attached 1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d). 7. DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL. 		
Attachment(s) 1. \[\sum \text{Notice of References Cited (PTO-892)} \]	5. ☐ Notice of Informal F	Patent Application (PTO-152)
 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/08) 	6. ☐ Interview Summary Paper No./Mail Da 3), 7. ☑ Examiner's Amendi	te
Paper No./Mail Date4. Examiner's Comment Regarding Requirement for Deposit		ent of Reasons for Allowance
of Biological Material	9. Other	

Art Unit: 1731

1) An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

The application has been amended as follows:

Specification, Pg. 1, under Related Applications, replace

"No. 09/574,487" with -No. 09/954,487-.

2) The following is an examiner's statement of reasons for allowance:

The primary reason for allowance is that the cited prior art does not show: a method for drying a paper web that includes contacting a wet paper web at an elevated temperature with a supply air within a first dryer section of a through-dryer to form a relatively dry paper web, contacting the relatively dry paper web with the supply air stream within a second dryer section of the through-dryer at a reduced temperature in comparison to said elevated temperature, and wherein said elevated temperature within said first dryer section is obtained by combining said supply air with a first stream of air (claim 23); a method for drying a paper web that includes contacting a wet paper web at an elevated temperature in the range claimed with a supply air within a first dryer section of a through-dryer to form a relatively dry paper web, contacting the relatively dry paper web with the supply air stream within a second dryer section of the through-dryer at a reduced temperature in the range claimed, and wherein said elevated temperature within said first dryer section is obtained by combining said supply air with a first stream of air (claim 36); a method for drying a paper web that includes contacting

Application/Control Number: 10/615,308 Page 3

Art Unit: 1731

a relatively wet paper web having a solids consistency in the range claimed at an elevated temperature with a supply air within a first dryer section of a through-dryer to form a relatively dry paper web, contacting the relatively dry paper web with the supply air stream within a second dryer section of the through-dryer at a reduced temperature in comparison to said elevated temperature, and wherein said elevated temperature within said first dryer section is obtained by combining said supply air with a first stream of air (claim 45).

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

3) Any inquiry concerning this communication or earlier communications from the examiner should be directed to Mark Halpern whose telephone number is 571-272-1190.

Mark Halpern V Primary Examiner Art Unit 1731